

IN THE CLAIMS

1. – 19. (Cancelled).

/20. (Currently Amended) A computerized apparatus for viewing images comprising:
a dial capable of being visually dialed through rotations;
a set of files; and
means for connecting the dial to the set of files wherein by manipulating the dial through rotations, the set of files can be sequentially displayed.

21. (Original) The apparatus of claim 20, further comprising:
means for increasing the speed of sequentially displaying the set of files.

22. (Original) The apparatus of claim 20, further comprising:
means for modifying the set of files.

23. (Original) The apparatus of claim 20, further comprising:
means for sequentially viewing individual files across more than one set of files.

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/24. (Currently Amended) A computer-readable medium having computer-executable instructions to cause a computer to perform a method comprising:
linking a set of files; and
coupling a dial with the set of files, the dial capable of being visually dialed through rotations, and wherein the set of files is sequentially displayed when the dial is dialed.

25. (Original) The computer-readable medium of claim 24, having further computer-executable instructions wherein a dial setting further increases a speed that the files are sequentially displayed.

26. (Original) The computer-readable medium of claim 25, having further computer-executable instructions wherein the dial has a stop point where file sequencing is stopped and one file is displayed.

27. (Original) The computer-readable medium of claim 26 having further computer-executable instructions wherein pushing the dial in will select the file.

28. (Original) The computer-readable medium of claim 27 having further computer-executable instructions wherein pushing the dial in will allow sequencing of files across more than one set of files.

29. (Previously Presented) A computerized system comprising:

a processor;

a memory coupled to the processor through a system bus;

a computer-readable medium coupled to the processor through the system bus;

a file displaying process executed from the computer-readable medium by the processor to cause the processor to receive content and construct from the content a set of sequentially linked files; and

a dial interactive with the set of sequentially linked files through the computer-readable medium, wherein the dial is capable of being dialed through rotations.

30. (Original) The computerized system of claim 29, wherein the computer-readable medium further causes the set of sequentially linked files to be sequentially displayed by manipulating the dial.

31. (Original) The computerized system of claim 30, wherein the computer-readable medium further causes the set of sequentially linked files to be modified by manipulating the dial.

32. (Original) The computerized system of claim 31, wherein the set of sequentially linked files are modified to flag a file location.

33. (Original) The computerized system of claim 32, wherein the computer-readable medium activates the dial to display files sequentially across more than one set of sequentially linked files.

34. (Previously Presented) A networked server system comprising:

means for posting a linked set of files for display; and

means for sequentially displaying the content of the linked set of files via a dial capable of being dialed through rotations.

35. (Original) The networked server system of claim 34, further comprising:

means for modifying the linked set of files.

36. (Original) The networked server system of claim 34, further comprising:

means for restricting access to the linked set of files.

37. (Original) The networked server system of claim 34, further comprising:

means for viewing individual files sequentially across the content of more than one linked set of files.

38. (Previously Presented) A computerized apparatus, comprising:

a dial capable of being dialed through rotations;

a set of files; and

software, wherein the dial is interactive with the software through dialing to sequentially display the files.

39. (Original) The apparatus of claim 38 further comprising:

the dial can be pushed in to select a file.

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40. (Original) The apparatus of claim 38, further comprising:

the dial can be pushed in to unselect a file.

41. (Original) The apparatus of claim 38, further comprising:

the dial can be pushed in to select the set of files.

/42. (Cancelled).

B² /43. (Currently Amended) A network connection having a processor execute the process from

executable instructions transmitted via the network to perform a method comprising:

linking a set of files; and

coupling a dial with the set of files, the dial capable of being visually dialed through

rotations, and wherein the set of files are sequentially displayed.

B³ /44. (Currently Amended) A method for presenting presentations, the method comprising:

receiving an input via an interface representing a user manipulable dial capable of being

visually dialed through rotations; and

sequentially displaying at least one presentation from a preselected set of presentations in

response to the input.

45. (Previously Presented) The method of claim 44, wherein the input is received by visually

dialing the user manipulable dial.

46. (Previously Presented) The method of claim 45, further comprising performing a drag and drop operation to visually dial the user manipulable dial.

47. (Previously Presented) The method of claim 44, wherein the at least one presentation comprises at least file.

48. (Previously Presented) The method of claim 44, wherein the at least one presentation comprises at least one image.

49. (Previously Presented) The method of claim 45, further comprising:
determining a direction of the dialing of the dial; and
sequentially displaying the at least one presentation in a direction according to the determined direction of the dialing.

50. (Previously Presented) The method of claim 49, wherein if the direction of the dialing is a clockwise direction, the method further comprises sequentially displaying the at least one presentation in an advanced direction.

51. (Previously Presented) The method of claim 49, wherein if the direction of the dialing is a counter clockwise direction, the method further comprises sequentially displaying the at least one presentation in a reversed direction.

52. (Previously Presented) The method of claim 45, further comprising:
determining a dialing speed of the dialing; and

sequentially displaying the at least one presentation in a presentation rate associated with the dialing speed.

53. (Previously Presented) The method of claim 45, further comprising:
receiving a signal representing a stop of the dialing, the signal indicating the stopped position of the dial;
identifying a presentation from the at least one presentation in response to the signal; and
displaying the identified presentation as a still image.

B³ 54. (Previously Presented) The method of claim 53, wherein the still image is displayed larger than the sequentially displayed presentations.

55. (Previously Presented) The method of claim 53, further comprising:
detecting a first operation of pushing-in the dial; and
selecting the presentation corresponding to the still image in response to the first operation of pushing-in.

56. (Previously Presented) The method of claim 55, further comprising:
detecting a second operation of pushing-in the dial; and
unselecting the presentation corresponding to the still image in response to the second operation of pushing-in.

57. (Previously Presented) The method of claim 55, further comprising removing the selected presentation from the preselected set of presentations.

58. (Previously Presented) The method of claim 44, wherein the input is received from a remote client over a network and the at least one presentation is displayed at the remote client over the network.

59. (Previously Presented) The method of claim 44, wherein the input is received through the use of voice activated commands.

60. (Currently Amended) A machine-readable medium having executable instructions to a

cause a device to perform a method comprising:

receiving an input via an interface representing a user manipulable dial capable of being

visually dialed through rotations; and

sequentially displaying at least one presentation from a preselected set of presentations in

response to the input.

61. (Previously Presented) The machine-readable medium of claim 60, wherein the input is received by visually dialing the user manipulable dial.

62. (Previously Presented) The machine-readable medium of claim 61, wherein the method further comprises performing a drag and drop operation to visually dial the user manipulable dial.

63. (Previously Presented) The machine-readable medium of claim 60, wherein the at least one presentation comprises at least file.

64. (Previously Presented) The machine-readable medium of claim 60, wherein the at least one presentation comprises at least one image.

65. (Previously Presented) The machine-readable medium of claim 61, wherein the method further comprises:

determining a direction of the dialing of the dial; and

sequentially displaying the at least one presentation in a direction according to the

determined direction of the dialing.

66. (Previously Presented) The machine-readable medium of claim 65, wherein if the direction of the dialing is a clockwise direction, the method further comprises sequentially displaying the at least one presentation in an advanced direction.

67. (Previously Presented) The machine-readable medium of claim 65, wherein if the direction of the dialing is a counter clockwise direction, the method further comprises sequentially displaying the at least one presentation in a reversed direction.

68. (Previously Presented) The machine-readable medium of claim 61, wherein the method further comprises:

determining a dialing speed of the dialing; and

sequentially displaying the at least one presentation in a presentation rate associated with the dialing speed.

69. (Previously Presented) The machine-readable medium of claim 61, wherein the method further comprises:

receiving a signal representing a stop of the dialing, the signal indicating the stopped position of the dial;

identifying a presentation from the at least one presentation in response to the signal; and displaying the identified presentation as a still image.

70. (Previously Presented) The machine-readable medium of claim 69, wherein the still image is displayed larger than the sequentially displayed presentations.

71. (Previously Presented) The machine-readable medium of claim 69, wherein the method further comprises:

detecting a first operation of pushing-in the dial; and

selecting the presentation corresponding to the still image in response to the first operation of pushing-in.

72. (Previously Presented) The machine-readable medium of claim 71, wherein the method further comprises:

detecting a second operation of pushing-in the dial; and

unselecting the presentation corresponding to the still image in response to the second operation of pushing-in.

73. (Previously Presented) The machine-readable medium of claim 71, wherein the method further comprises removing the selected presentation from the preselected set of presentations.

74. (Previously Presented) The machine-readable medium of claim 60, wherein the input is received from a remote client over a network and the at least one presentation is displayed at the remote client over the network.

75. (Previously Presented) The machine-readable medium of claim 60, wherein the input is received through the use of voice activated commands.

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76. (Currently Amended) An apparatus for presenting presentations, the apparatus comprising:
means for receiving an input via an interface representing a user manipulable dial capable of being visually dialed through rotations; and
means for sequentially displaying at least one presentation from a preselected set of presentations in response to the input.

77. (Currently Amended) A system for presenting presentations, the system comprising:
a processor coupled to a memory through a bus; and
a process executed by the processor from the memory to cause the processor to:
receive an input via an interface representing a user manipulable dial capable of being visually dialed through rotations; and
sequentially display at least one presentation from a preselected set of presentations in response to the input.